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said insulation material sheet, and said crosses being arranged with intervals over the longitudinal axis of said insulation material sheet.

-8- (Twice Amended)

Insulation material sheet as defined in claim 1 wherein said markings are arranged in rows, each said row oriented transversely to the longitudinal axis of said insulation material sheet, and each said row having uniform longitudinal intervals between adjacent rows.

-9- (Twice Amended)

Insulation material sheet as defined in claim 2 wherein said markings are arranged in rows, each said row oriented transversely to the longitudinal axis of said insulation material sheet, and each said row having uniform longitudinal intervals between adjacent rows.

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-10- (Twice Amended)

Insulation material sheet as defined in claim 1 wherein said markings comprise a line directed in an oblique direction to the longitudinal axis of said insulation material sheet.

-11- (Twice Amended)

Insulation material sheet as defined in claim 2 wherein said markings comprise a line directed in an oblique direction to the longitudinal axis of said insulation material sheet.

-12- (Twice Amended)

Insulation material sheet as defined in claim 8 wherein said markings comprise a line directed in an oblique direction to the longitudinal axis of said insulation material sheet.

-13- (Twice Amended)

Insulation material sheet as defined in claim 9 wherein said markings comprise a line directed in an oblique direction to the longitudinal axis of said insulation material sheet.

14. (Twice Amended)

Insulation material sheet as defined in claim 1 wherein said markings are formed by geometrical patterns selected from the group consisting of trapezoids, squares, rectangles, triangles, and parallelograms.

15. (Twice Amended)

Insulation material sheet as defined in claim 2 wherein said markings are formed by geometrical patterns selected from the group consisting of trapezoids, squares, rectangles, triangles, and parallelograms.

16. (Twice Amended)

Insulation material sheet as defined in claim 8 wherein said markings are formed by geometrical patterns selected from the group consisting of trapezoids, squares, rectangles, triangles, and parallelograms.

17. (Twice Amended)

Insulation material sheet as defined in claim 9 wherein said markings are formed by geometrical patterns selected from the group consisting of trapezoids, squares, rectangles, triangles, and parallelograms.

18. (Twice Amended)

Insulation material sheet as defined in claim 1 wherein said markings are formed by dot-shaped formations.

19. (Twice Amended)

Insulation material sheet as defined in claim 2 wherein said markings are formed by dot-shaped formations.

20. (Twice Amended)

Insulation material sheet as defined in claim 8 wherein said markings are formed by dot-shaped formations.

21. (Twice Amended)

Insulation material sheet as defined in claim 9 wherein said markings are formed by dot-shaped formations.

22. (Twice Amended)

Insulation material sheet as defined in claim 1 wherein said markings are formed by lines or geometrical patterns, said geometrical patterns being arranged in a transverse

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cont.